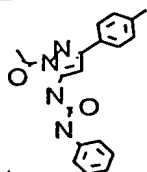


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	Starting Material	isocyanatobenzene
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	Journal Author	Michaelis; Schaefer, JLACBF, Justus Liebig's Ann. Chem., 397, 1913, 143



Beilstein-RN:

329222

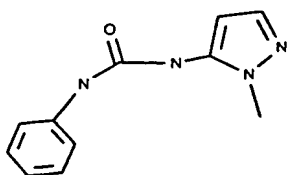
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no.	Factname	Value
1	Starting Material Starting Material BRN Starting Material Reagent Journal Author	<b>1-acetyl-3-p-tolyl-pyrazolone-(5)-imide</b> <b>471391</b> <b>phenyl isocyanate</b> <b>benzene</b> <b>v. Meyer, JPCEAO, J.Prakt.Chem., &lt;2&gt; 90, 1914, 6</b>



Beilstein-RN:

526323

CAS-RN:

4058-88-2

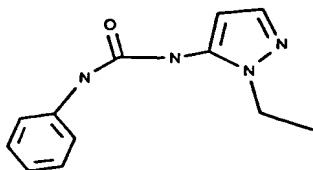
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1 Journal Author Dorn et al., CHBEAM, Chem.Ber., 98, 1965, 3368,3374



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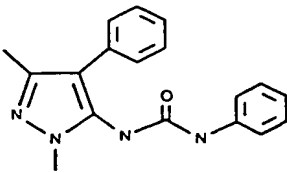
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Journal Author

Dorn et al., CHBEAM, Chem.Ber., 98, 1965, 3368,3374



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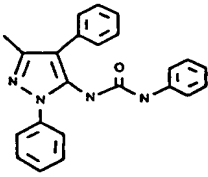
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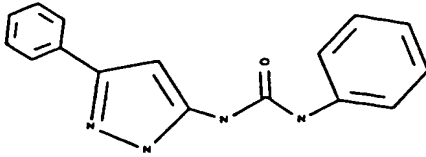
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1	Patent Assignee or Inventor	Gruppo Lepetit
	Patent Number	US 4113731
	Patent Publication Year	1978
	C.A. Volume (Patent)	90
	C.A. Number (Patent)	72161



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1	Patent Assignee or Inventor Patent Number Patent Publication Year C.A. Volume (Patent) C.A. Number (Patent)	<b>Gruppo Lepetit</b>  <b>US 4113731</b> <b>1978</b> <b>90</b> <b>72161</b>



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CAS-RN:

2852-33-7

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Preparation

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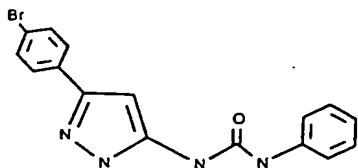
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Journal Author

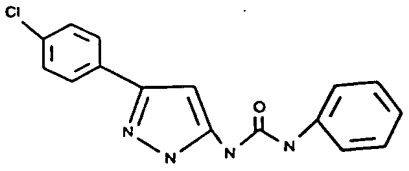
Dymek et al., APPHAX, Acta Pol.Pharm., 21, 1964, 223,227.  
229



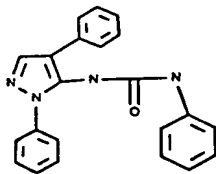
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No	Factname	Value
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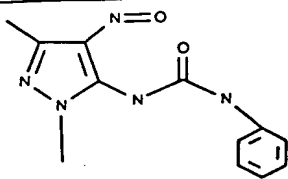
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no.	Factname	Value
1	Patent Assignee or Inventor Patent Number Patent Publication Year C.A. Volume (Patent) C.A. Number (Patent)	Gruppo Lepetit US 4113731 1978 90 72161



Beilstein-RN:

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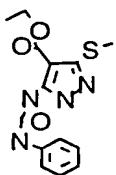
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Journal Author

Giori, P. et al., EJMCAS, Eur.J.Med.Chem.Chim.Ther., EN,  
10, 1975, 428-432



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CAS-RN:

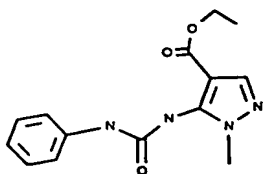
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No.	Factname	Value
1	Journal Author	Werbs et al., PHARAT, Pharmazie, 29, 1974, 687



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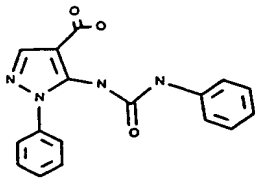
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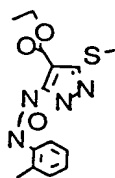
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Senda et al., CPBTAL, Chem.Pharm.Bull., 20, 1972, 391,397



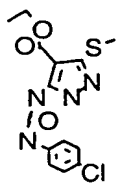
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1	Journal Author	Sarangam; Somasekhara, JICSAH, J.Indian Chem.Soc., 53, 1976, 426



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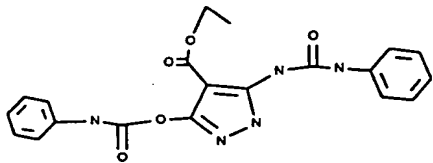
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1	Journal Author	Werbs et al., PHARAT, Pharmazie, 29, 1974, 687





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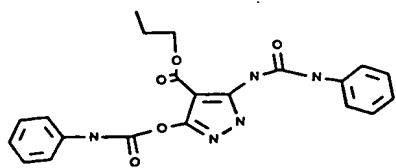
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no.	Factname	Value
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CAS-RN:

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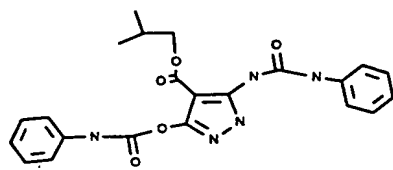
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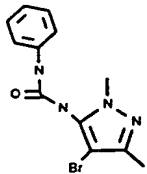
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Journal Author

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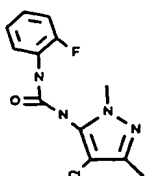
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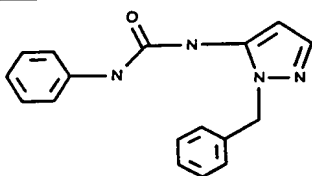
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1	Patent Assignee or Inventor Patent Number Patent Publication Year C.A. Volume (Patent) C.A. Number (Patent) Patent Assignee or Inventor Patent Number Patent Publication Year C.A. Volume (Patent) C.A. Number (Patent)	Du Pont de Nemours and Co.  US 3646059 1972 76 140795 E.I. du Pont de Nemours + Co.  US 3754887 1972 79 115573



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no.	Factname	Value
1	Patent Assignee or Inventor	Du Pont de Nemours and Co.
	Patent Number	US 3646059
	Patent Publication Year	1972
	C.A. Volume (Patent)	76
	C.A. Number (Patent)	140795
	Patent Assignee or Inventor	E.I. du Pont de Nemours + Co.
	Patent Number	US 3754887
	Patent Publication Year	1972
	C.A. Volume (Patent)	79
	C.A. Number (Patent)	115573



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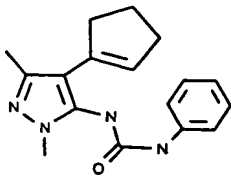
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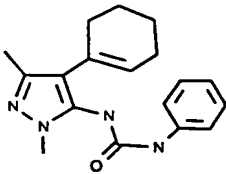
Journal Author

Dorn,H.; Dilcher,H., ZECEAL, Z.Chem., GE, 8, 11, 1968,  
420-421



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CAS-RN:

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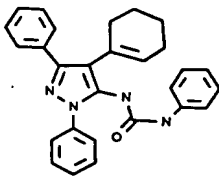
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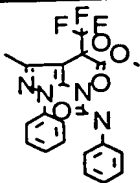
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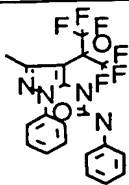
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No.	Factname	Value
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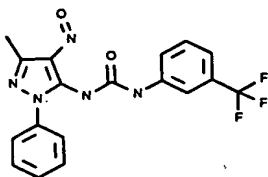
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	Starting Material BRN	6347180
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	Time	12 hour(s)
	Yield [%]	100.
	Solvent	acetonitrile
	Journal Author	Golubev, A. S.; Tyutin, V. Yu.; Chkanikov, N. D.; Kolomiets, A. F.; Fokin, A. V., BADSEI, Bull.Russ.Acad.Sci.Div.Chem.Sci.(Engl.Transl.), EN, 41, 11.2, 1992, 2068-2073, IASKEA, RU, 41, 11, 1992, 2617-2623



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no.	Factname	Value
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	Starting Material BRN	1124218
	Starting Material	C11H8N4O2
	Reagent	NaHCO3
	Yield [%]	64.
	Solvent	dioxane
	Solvent	H2O
	Journal Author	Giori, P.; Mazzotta, D.; Vertuani, G.; Guarneri, M.; Pancaldi, D.; Brunelli, A., FRPSAX, Farmaco Ed.Sci., IT, 36, 12, 1981, 1019-1028